Map symbol	Pesticide Loss	Pesticide Loss
and soil name	Potential -	Potential -
and soil name	Leaching	Runoff
i	Leaching	
GP: Pits, gravel-Udipsamments complex		 
	  Not rated	  Not rated
Fits, Glaver	NOC Tated	NOC Taced   
Udipsamments	Not rated	Not rated
  M-W: Water, miscellaneous	! !	 
Water, Miscellaneous	  Not rated	
water, miscerianeous	I	I I
P3A: Biscay silty clay loam, 0 to 2	i	i i
percent slopes, occasionally flooded	İ	i i
Biscay, occasionally flooded	Severe: wetness	Moderate: flooding
I	l	I I
P4A: Calco silty clay loam, 0 to 2	I	l I
percent slopes, frequently flooded	1	l l
Calco, frequently flooded	Severe: wetness	Severe: flooding
	!	
P5A: Calco silty clay loam, 0 to 2	!	
percent slopes, occasionally flooded	 	
Calco, occasionally flooded	Severe: wetness	Moderate: flooding
  P6A: Colo silty clay loam, 0 to 2	! !	 
percent slopes, occasionally flooded	<u> </u>	 
Colo, occasionally flooded	  Severe: wetness	  Moderate: flooding
colo, occasionally liboued	bevere. wethess	Hoderace: Trooding
P7A: Comfrey clay loam, 0 to 2 percent	i	i i
slopes, occasionally flooded	İ	i i
Comfrey, occasionally flooded	Severe: wetness	Moderate: flooding
T T	I	I I
P8A: Cylinder loam, 0 to 2 percent	1	l I
slopes, occasionally flooded	1	l l
Cylinder, occasionally flooded	Severe: wetness	Moderate: flooding
	!	
P11A: Dempster silt loam, 0 to 2	!	
percent slopes	  Modemate: ======	  Climb+
Dempster	Moderate: seepage,  low adsorption	leatigne
 	I TOW AUSOIPCION	
P11B: Dempster silt loam, 2 to 6	i	' 
percent slopes	i	i i
	  Moderate: seepage	  Slight
<u> </u>	ĺ	i i
P12B: Everly silty clay loam, 2 to 6	I	l İ
percent slopes	I	l I
•		Slight
	adsorption	]
	!	! !
P12C2: Everly silty clay loam, 6 to 12	!	
percent slopes, eroded		
Everly, eroded	Moderate: low	Moderate: Excess
1	adsorption	Runoff
I .	I	ı

Map symbol	Pesticide Loss Potential -	Pesticide Loss   Potential -
	Leaching	Runoff
percent slopes		
Fairhaven	Moderate: seepage,	Slight
	low adsorption	
  P13B: Fairhaven silt loam, 2 to 6		
percent slopes		
Fairhaven	Moderate: seepage,	Slight
! ! <del>-</del>	low adsorption	
  P14A: Flandreau silt loam, 0 to 2		
percent slopes		
Flandreau	Moderate: seepage,	Slight
	low adsorption	
P14B: Flandreau silt loam, 2 to 6		
Flandreau	Moderate: seepage,	Slight
	low adsorption	
1	_	
P15B: Galva silty clay loam, 2 to 5		
percent slopes	01 i h +-	
Galva	Slight	Slight
P15C2: Galva silty clay loam, 5 to 9		
percent slopes, eroded		
Galva, eroded	Moderate: low	Moderate: Excess
ļ	adsorption	Runoff
P16A: Graceville silty clay loam, 0 to    2 percent slopes		
Graceville	Moderate: seepage	Slight
P16B: Graceville silty clay loam, 2 to		
6 percent slopes		
Graceville	Moderate: seepage	Slight
percent slopes		j
Ihlen	Slight	Slight
! !		
P17B: Ihlen silty clay loam, 2 to 6		
percent slopes	Moderate: low	Slight
	adsorption	
I I	-	
P18B: Ihlen-Rock outcrop complex, 0 to		
4 percent slopes		
Ihlen	Slight	Slight
   Rock Outcrop 1	Not rated	Not rated
i -		l i

Man armbal	Pesticide Loss	L Postisido Tara
Map symbol and soil name	Pesticide Loss   Potential -	Pesticide Loss
and soll name		Potential -
	Leaching 	Runoff 
I D19C. This Pask suttoner complete 4 to		
P18C: Ihlen-Rock outcrop complex, 4 to    35 percent slopes	<u> </u>	<u> </u>
Ihlen	l  Slight	  Moderate: Excess
		Runoff
   Rock Outcrop	  Not rated 	  Not rated 
P19A: Judson silty clay loam, 1 to 3	İ	İ
percent slopes	l	l
Judson	Slight	Slight
	!	!
P20B: Judson silt loam, 3 to 8 percent	 	 
slopes   Judson	l Isliaht	।  Slight
buason	SIIGHC 	l Sildir
  P21A: Marcus silty clay loam, 0 to 2	i	i
percent slopes	i	İ
Marcus	Severe: wetness	Slight
	I	I
P22A: Havelock clay loam, 0 to 2	]	]
percent slopes, frequently flooded		<u> </u>
Havelock, frequently flooded	Severe: wetness	Severe: flooding
  P23A: Havelock clay loam, 0 to 2	<u> </u>	
percent slopes, occasionally flooded	! 	! 
Havelock, occasionally flooded	  Severe: wetness	  Moderate: flooding
, <u>-</u>	İ	İ
P24B: Moody silty clay loam, 2 to 5	I	I
percent slopes	1	1
Moody	•	Slight
	adsorption	<u> </u>
  P24C2: Moody silty clay loam, 5 to 9	! !	! !
percent slopes, eroded	i	i
Moody, eroded	Moderate: low	Moderate: Excess
		Runoff
	!	!
P25C2: Nora silt loam, 4 to 10 percent	<u> </u>	<u> </u>
slopes, eroded   Nora, eroded	  Modemate: less	  Moderate: Excess
NOIA, EIUGEG  	Moderate: low  adsorption	Moderate: Excess  Runoff
  P25D2: Nora silt loam, 10 to 18 percent	İ	İ
slopes, eroded	İ	İ
Nora, eroded	•	Moderate: Excess
	!	Runoff
   IP2602: None-Crofton complete 6 to 12	] !	] !
P26C2: Nora-Crofton complex, 6 to 12  percent slopes, eroded	 	 
Nora, eroded	ı  Moderate: low	  Moderate: Excess
·		Runoff
i	 	 
Crofton, eroded	Moderate: low	Moderate: Excess
	adsorption	Runoff
	l	l

<sup>\*</sup> See footnote at end of table

<del>,</del>		<del>, </del>
Map symbol	Pesticide Loss	Pesticide Loss
and soil name	Potential -	Potential -
	Leaching	Runoff
	!	!
 	!	!
P26D2: Nora-Crofton complex, 12 to 18	!	!
percent slopes, eroded	!	ļ <u></u> !
Nora, eroded	Slight	Moderate: Excess
	1	Runoff
	1	1
Crofton, eroded	Slight	Severe: Excess
	I	Runoff
1	I	1
P27A: Primghar silty clay loam, 1 to 3	I	1
percent slopes	1	1
Primghar	Severe: wetness	Slight
1	I	
P28A: Ransom silty clay loam, 1 to 3	1	1
percent slopes	ĺ	i i
	Severe: wetness	Slight
i I	1	
P29A: Rushmore silty clay loam, 0 to 2	i	i i
Inorgant along	i	i i
Rushmore	  Severe: wetness	  Slight
Nasimiole	bevere: wechess	I I
P30B: Sac silty clay loam, 2 to 5	! !	;
	! !	;
percent slopes   Sac	  Madamaka:	
Sac	Moderate: Wetness	Slight
 	<u> </u>	!
P30C2: Sac silty clay loam, 5 to 10	!	!
percent slopes, eroded	!	!!
Sac, eroded		
!	low adsorption	Runoff
	!	!
P31A: Spicer silty clay loam, 0 to 2	!	!
percent slopes   Spicer	1	! _ !
Spicer	Severe: wetness	Slight
	1	1
P32A: Spillco silt loam, 0 to 2 percent	I	1
slopes, frequently flooded	I	1
Spillco, frequently flooded	Moderate: wetness	Severe: flooding
1	1	1
P33A: Spillco silt loam, 0 to 2 percent	ĺ	ĺ
slopes, occasionally flooded	ĺ	İ
Spillco, occasionally flooded	  Moderate: wetness	Moderate: flooding
	I	 
P34B: Splitrock silty clay loam, 2 to 5	i	į i
percent slopes	i	i
Splitrock	  Moderate: wetness,	  Slight
	low adsorption	
1 1	I adsorption	· .
  P34C2: Splitrock silty clay loam, 5 to	! !	·
	! !	·
9 percent slopes, eroded   Splitrock, eroded	  Modemate:	
	low adsorption	Runoff
	!	!
P36A: Talcot silty clay loam, 0 to 2	!	!
percent slopes, occasionally flooded	!	! !
Talcot, occasionally flooded	Severe: wetness	Moderate: flooding
1	I	1

<sup>\*</sup> See footnote at end of table

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Map symbol	Pesticide Loss	Pesticide Loss
and soil name	Potential -	Potential -
] 	Leaching	Runoff
	ĺ	      Slight 
  P37D: Talmo gravelly sandy loam, 6 to  35 percent slopes   Talmo		    Moderate: Excess  Runoff
P38B: Thurman sandy loam, 2 to 6  percent slopes   Thurman	      Severe: seepage 	    Slight 
P38C: Thurman sandy loam, 6 to 12  percent slopes   Thurman  	    Severe: low  adsorption, seepage 	    Moderate: Excess  Runoff 
P40A: Bluemound silt loam, 0 to 3  percent slopes   Bluemound	I	 
percent slopes   Rosedell	I	    Slight 
P42A: Whitewood silty clay loam, 0 to 2  percent slopes   Whitewood     P43A: Wilmonton silty clay loam, 1 to 3	  Severe: wetness 	    Slight 
percent slopes   Wilmonton	Ī	    Slight
  P44E: Shindler clay loam, 15 to 45  percent slopes   Shindler		    Severe: Excess  Runoff
  P45E: Moneta clay loam, 15 to 45  percent slopes   Moneta	      Slight   	    Severe: Excess  Runoff
P47A: Whitewood silty clay loam,  overwash, 0 to 2 percent slopes   Whitewood, overwash	I	    Slight 
P48A: Allendorf silty clay loam, 0 to 2  percent slopes   Allendorf	1	    Slight 

<sup>\*</sup> See footnote at end of table

Map symbol	Pesticide Loss	Pesticide Loss
and soil name	Potential -	Potential -
	Leaching 	Runoff
P48B: Allendorf silty clay loam, 2 to 6 percent slopes	i   	 
•	Moderate: seepage	Slight
P55A: Kato silty clay loam, 0 to 2 percent slopes	  -	i I
Kato	Severe: wetness	Slight
W: Water	! 	! 
Water	Not rated	Not rated
	 	1

<sup>\*</sup> Miscellaneous map units such as Gravel pits and Urban land and map units at a higher level of classification are not rated and are not included in this table.